

					REINFORCING STE					
MARK	LOCATION	SIZE NO.	NO. BARS	LENGTH	SKETCH					
T-1	HORIZONTAL TOP AT SLOPE END OF BARRIER	5	1	15′-7″	7'-0"					
<u> </u>										
T-2	HORIZONTAL BOTTOM AT SLOPED END OF BARRIER	5	1	15′-7″	7'-0"					
T-3	VERTICAL THROUGH BARRIER	4	10	3′-8″	6"					
o										
T-4	HORIZONTAL AT STABILIZATION PIN SLOT	4	1		1" BAR SLOTS NEW WY MAN					
W/(4) 11/2"R BENDS & MIN 1'-0" OVERLAP										

MARK	LOCATION	SIZE NO.	NO. BARS	LENGTH
H-1	HORIZONTAL IN BARRIER TIED TO V BARS	4	4	15′-0″
H-2	CENTERED ABOVE SCUPPER LONG. & TRAVERSELY	4	6	4′-0″
V-1	VERTICAL IN BARRIER	4	2	2'-4"
V-2	VERTICAL IN BARRIER	4	1	2'-2"
V-3	VERTICAL IN BARRIER	4	1	2′-0″
V-4	VERTICAL IN BARRIER	4	1	1'-10"
V-5	VERTICAL IN BARRIER	4	1	1 ′ -8 ″
V-6	VERTICAL IN BARRIER	4	1	1′-6″
V-7	VERTICAL IN BARRIER	4	1	1 ′ -4 ″
V-8	VERTICAL IN BARRIER	4	1	1 ′ -2 ″
V-9	VERTICAL IN BARRIER	4	1	1'-0"

$-5'' \times 1^{3}/_{4}''$ SLOTS **GALVANIZED** STEEL BAR

- 2. USE IN WORK ZONES PERMITTED WHEN SPEEDS ARE ≤40 MPH PRIOR
- 3. WHEN USED IN A BURIED IN BACKSLOPE APPLICATION TERMINAL SECTION DOES NOT NEED TO BE PLACE ON PAVED SURFACE.
- 4. USE CONNECTION PIN AND STABILIZATION PINS AS PER STD DWG BA 1B. PIN TERMINAL SECTION AND STANDARD SECTION TOGETHER AT CONNECTION LOOPS. INSTALL STABILIZATION PINS IN ALL APPLICATIONS.
- 5. PRE-DRILL A 1 INCH HOLE THROUGH THE PAVED SURFACE PRIOR TO INSTALLING THE STABILIZATION PINS.
- 6. DO NOT PLACE BARRIER ON TOP OF ANY CURBING.
- 7. DO NOT OVERLAY ANY MATERIAL PAST THE FIRST BREAK POINT ON THE BARRIER. THE FIRST BREAK POINT IS 3 INCHES FROM THE BOTTOM OF THE BARRIER.
- 8. PLACE AN ADEQUATE AMOUNT OF SILICON ADHESIVE ON THE BOTTOM WASHER OF THE CONNECTION PIN BEFORE INSERTING, TO HOLD IN PLACE AND PREVENT EASY HAND REMOVAL.
- 9. USE COATED REINFORCING STEEL EXCEPT AS NOTED.

CONCRETE TERMINAL S 40 MPH $\Box =$ PRECAST BARRIEF OR SPEE

RANSPORTATION
BRIDGE CONSTRUCTIO

STD DWG BA 1C